

10747826_CLSTITLES.txt

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10747826 on August 02, 2005

- 4 356/141.3 (1 OR, 3 XR)
 - Class 356 : OPTICS: MEASURING AND TESTING
 - 356/138 ANGLE MEASURING OR ANGULAR AXIAL ALIGNMENT
 - 356/140 .Apex of angle at observing or detecting station
 - 356/141.2 ..With photodetection
 - 356/141.3 ...With unidirectional or planar source beam directed at the photodetecting station

- 4 372/10 (2 OR, 2 XR)
 - Class 372 : COHERENT LIGHT GENERATORS
 - 372/9 PARTICULAR BEAM CONTROL DEVICE
 - 372/10 .Q-switch

- 4 372/13 (0 OR, 4 XR)
 - Class 372 : COHERENT LIGHT GENERATORS
 - 372/9 PARTICULAR BEAM CONTROL DEVICE
 - 372/10 .Q-switch
 - 372/13 ..Acousto-optic

- 3 372/71 (1 OR, 2 XR)
 - Class 372 : COHERENT LIGHT GENERATORS
 - 372/69 PARTICULAR PUMPING MEANS
 - 372/70 .Pumping with optical or radiant energy
 - 372/71 ..End-pumped laser

- 3 372/72 (0 OR, 3 XR)
 - Class 372 : COHERENT LIGHT GENERATORS
 - 372/69 PARTICULAR PUMPING MEANS
 - 372/70 .Pumping with optical or radiant energy
 - 372/72 ..Pump cavity

- 3 372/99 (1 OR, 2 XR)
 - Class 372 : COHERENT LIGHT GENERATORS
 - 372/92 PARTICULAR RESONANT CAVITY
 - 372/98 .Specified cavity component
 - 372/99 ..Reflector

- 2 60/651 (0 OR, 2 XR)
 - Class 060 : POWER PLANTS
 - 60/643 MOTIVE FLUID ENERGIZED BY EXTERNALLY APPLIED HEAT
 - 60/645 .Process of power production or system operation
 - 60/651 ..Including vaporizing a motive fluid other than water

- 2 60/655 (1 OR, 1 XR)
 - Class 060 : POWER PLANTS
 - 60/643 MOTIVE FLUID ENERGIZED BY EXTERNALLY APPLIED HEAT
 - 60/655 .Noncommunicating heat transferring motive fluid system (e.g., cascade, etc.)

- 2 257/197 (1 OR, 1 XR)
 - Class 257 : ACTIVE SOLID-STATE DEVICES
 - 257/183 HETEROJUNCTION DEVICE
 - 257/197 .Bipolar transistor

- 2 359/337 (0 OR, 2 XR)
 Class 359 : OPTICS: SYSTEMS
 359/333 OPTICAL AMPLIFIER
 359/337 .Correction of deleterious effects
- 2 359/340 (1 OR, 1 XR)
 Class 359 : OPTICS: SYSTEMS
 359/333 OPTICAL AMPLIFIER
 359/340 .Mode locked
- 2 372/107 (0 OR, 2 XR)
 Class 372 : COHERENT LIGHT GENERATORS
 372/92 PARTICULAR RESONANT CAVITY
 372/107 .Mirror support or alignment structure
- 2 372/33 (0 OR, 2 XR)
 Class 372 : COHERENT LIGHT GENERATORS
 372/33 PARTICULAR OPERATING COMPENSATION MEANS
- 2 378/65 (1 OR, 1 XR)
 Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
 378/1 SPECIFIC APPLICATION
 378/51 .Absorption
 378/64 ..Irradiating
 378/65 ...Therapy
- 2 417/271 (1 OR, 1 XR)
 Class 417 : PUMPS
 417/269 THREE OR MORE CYLINDERS ARRANGED IN PARALLEL,
 RADIAL, OR CONICAL RELATIONSHIP WITH ROTARY TRANSMISSION
 AXIS
 417/271 .Motor driven
- 2 600/427 (1 OR, 1 XR)
 Class 600 : SURGERY
 600/300 DIAGNOSTIC TESTING
 600/407 .Detecting nuclear, electromagnetic, or
 ultrasonic radiation
 600/425 ..With tomographic imaging obtained from
 electromagnetic wave
 600/427 ...Combined with therapeutic or diagnostic
 device
- 2 702/61 (1 OR, 1 XR)
 Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
 TESTING
 702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT
 702/57 .Electrical signal parameter measurement system
 702/60 ..Power parameter
 702/61 ...Power logging (e.g., metering)

10747826_CLS.txt
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10747826 on August 02, 2005

Original Classifications

2 372/10

Cross-Reference Classifications

4 372/13
3 356/141.3
3 372/72
2 60/651
2 359/337
2 372/10
2 372/107
2 372/33
2 372/71
2 372/99

Combined Classifications

4 356/141.3
4 372/10
4 372/13
3 372/71
3 372/72
3 372/99
2 60/651
2 60/655
2 257/197
2 359/337
2 359/340
2 372/107
2 372/33
2 378/65
2 417/271
2 600/427
2 702/61